



FORM PTO 1449 (modified)		Sheet 1 of 1				
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 3111-421	APPLICATION NO. 10/781,889			
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)		APPLICANT HUANG				
Date Submitted to PTO: June 20, 2005		FILING DATE February 20, 2004	GROUP 2631			
U.S. PATENT DOCUMENTS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/D.V./	5285474	Feb. 8, 1994	Chow et al.			
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)						
/D.V./		Jack S. Chow, Jerry C. Tu, and J.M. Cioffi, "A Discrete Multitone Transceiver System for HDSL Applications", IEEE J. on Sel Areas in Comm., Vol. 9, No. 6, pp. 895-908, August 1991				
/D.V./		J.S. Chow, J.M. Cioffi, and J.A.C. Bingham, "Equalizer training algorithms for multicarrier modulation system", ICC, pp. 761-765, May 1993				
/D.V./		J.W. Melsa, Richard C. Younce and Charles E. Rohrs, "Impulse Response Shortening for Discrete Multitone Transceivers", IEEE Trans. on Comm., Vol. 44, No. 12, pp. 1662-1672, December 1996				
/D.V./		N. Al-Dhahir and J.M. Cioffi, "Efficiently computed reduced-parameter Input-aided MMSE equalizers for ML detection: A unified approach", IEEE Trans. on Info. Theory, Vol. 42, pp. 903-915, May 1996				
/D.V./		N. Al-Dhahir and J.M. Cioffi, "Optimum finite-length equalization for multicarrier transceivers", IEEE Trans. on Comm., Vol. 44, pp. 56-63, Jan. 1996				
/D.V./		Werner Henkel, and Thomas Kessler, "Maximizing the Channel Capacity of Multicarrier Transmisson by Suitable Adaptataion of the Time-Domain Equalizer", IEEE Trans. on Comm., Vol. 48, No. 12, December 2000				
/D.V./		Katleen et al., "Per Tone Equalization for DMT-Based Systems", IEEE Trans. on Comm., Vol. 49, No. 1, Jan. 2001				
/D.V./		Guner Arslan et al., "Equalization for Discrete Multitone Transceivers to Maximize Bit Rate", IEEE Trans. on Signal processing, DRAFT, pp. 1-36, July 19, 2001.				
EXAMINER /Don Vo/		DATE CONSIDERED 03/21/2007				

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.